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**Uniden**

August 20, 2007

TIMCO Engineering, Inc.  
849 NW State Road 45  
P.O. Box 370  
Newberry, Florida 32669

Re.: Purpose of Application  
FCC ID: AMWUT621A

To Whom It May Concern:

The above referenced FCC application is being submitted as a change in identification of a previously granted marine VHF transmitter using the FCC Identifier AMWUT621. The original grant date of March 2, 2007 was based upon the TIMCO Test Report and job 189AUT7.

However, there is a change in the firmware that would be allowed under the FCC's provision of a Class I Permissive Change, which would require no additional application. The change incorporates a provision for user testing of the DSC features that are currently being implemented by the United States Coast Guard for their Rescue 21 system. In order to distinguish between units of the same model number, Uniden has elected to resubmit using a slightly different identifier number by adding the suffix letter "A".

The change in firmware does not affect the data taken and reported for the previous model under FCC Identifier AMWUT621. Therefore, with the exception of the label drawing, the same exhibits are being submitted with numbering to show the new FCC Identifier AMWUT621A.

Thank you for your consideration. Please contact the undersigned if you have any questions regarding this matter.

Regards,



James R. Haynes  
Vice President, Engineering and Regulatory Affairs